

AMENDMENTS TO THE CLAIMS

Please add the following new claim:

10. (New) A television receiver using a video IF frequency of 45.75 MHz and adapted to output an output signal related to an input signal having an input signal frequency, said television receiver comprising a PLL circuit for use in a super-heterodyne receiver, wherein the PLL circuit includes a shifting circuit for shifting a predetermined frequency of a reference signal when the frequency of the input signal is about 91.25 MHz.